

145mm X 145mm

PREFACE

- Please read the instructions carefully before use.
- This instruction manual contains important information and should not be discarded.
- Please read the following warnings and safety instructions carefully.

SAFETY NOTICE FOR USING

Dangerous

- The kettle is only used on the provided base.
- Do not fill the kettle too full, water may overflow when boiling.
- Prevent the kettle body from falling or scalding; the lid should not be used to lift the kettle.
- Do not touch the body and the base during heating to avoid burns.
- Please do not let children play the PE bags, avoid the harm of suffocation.
- Do not place the product where the baby can touch.

Warning

- Do not immerse the product base and kettle in water to avoid product damage.
- Please do not turn on the power when there is no water in the kettle.
- If the product is damaged, please contact after-sales service. Don't fix it yourself!
- Do not use the kettle to heat the noodles, milk or other foods.
- Do not place the product in a microwave oven to sterilize.

If the power cord is damaged, stop using it immediately and contact a qualified service technician for replacement.

Attention

- Do not allow the power cord and plug to touch high temperature surfaces or sharp corners. If the product's power cord, plug, or the product itself is damaged, please stop using it.
- Do not put carbonated drinks into the kettle.
- Please clean the kettle before first use.
- When not in use, please unplug the power, clean and dry in time.
- Please unplug the power before cleaning and wait for it to cool down.
- This product is for indoor use only.

Product parts

| Part Name | Material | Capacity |
|---------------|---------------------|----------|
| Lid | PP | 1200ml |
| Lid Handle | ABS | |
| Under the Lid | PP | |
| Handle | ABS | |
| Buckle | 304 Stainless Steel | |
| Kettle | Glass | |
| Kettle Bottom | PP | |
| Kettle Set | PP | |
| Control Panel | PCTG | |

CONTROL PANEL

- ON/OFF**
Temperature increase, max to 95°C (203°F)
- Plus Button**
Temperature reduce, min to 35°C (95°F)
- Minus Button**
Temperature reduce, min to 35°C (95°F)
- Menu Button**
Formula: 45°C (113°F), Warm Water: 55°C (131°F), Milk: 70°C (158°F), Coffee: 85°C (185°F), Tea: 90°C (194°F)
- Boiling Button**
Boiling or Chlorine Removing 5 minutes

- The boiling point may be higher or lower than 100°C due to the difference in regional atmospheric pressure.
- The product temperature adjustable range is from 35°C to 95°C.

OPERATING

- Clean the inside of the kettle before use.
- When you use it for the first time, boil the water and then pour it off.
- Do not exceed the maximum scale of water; water may overflow when boiling.
- Users are advised to choose the appropriate milking temperature according to different milk powder brands.

Boil/Sterilize

Press the Boiling/Sterilize button first time.

- Default heating water to 100°C (212°F) after the water reaches the set temperature, turn to the set temperature.
- Press the Boiling/Sterilize button second time.
- Default heating water to 100°C (212°F) and holding for 5 minutes when turn to the set temperature. (This function is to remove chlorine from water)

Tips: When the boiling function is working, the temperature can not be operated.

Formula

- Default heating to 45°C (113°F) when the water reaches the set temperature, been in a holding state.

It can be used for making baby formula bottle feed.

Warm Water

- Default heating to 55°C (131°F) when the water reaches the set temperature, been in a holding state.

WHO

- Default heating to 70°C (158°F) when the water reaches the set temperature, been in a holding state.

Tips: WHO (World Health Organization) recommend the water should be no cooler than 70°C for infant Formula.

Coffee

- Default heating to 85°C (185°F) when the water reaches the set temperature, been in a holding state.

Tea

- Default heating to 90°C (194°F) when the water reaches the set temperature, been in a holding state.
- During the use, press the '0' button, product enter the standby state.

CLEANING

- Please unplug the product before you clean it and wait it cool down.
- Do not immerse the base and the bottom cover of the kettle, only wipe with a clean cloth.
- Do not use corrosive cleaners, chemically ground powder cleaner or hard brush to clean the kettle.
- Due to the different water quality in different areas, it is normal for scale to form on the bottom surface after a period of use. Can be immersed in a scale cleaner or acetic acid to remove it.

SPECIFICATION

| | |
|---------------|------------------------------|
| Product Name | Electric Baby Formula Kettle |
| Working Power | 800W |
| Standby Power | 5W |
| Voltage | 110V/60Hz |
| Material | PP, ABS, Glass |
| Capacity | 1.2L |
| Size | 24X24X30.5cm |

baby exo

Extend your love

Electric Baby Formula Kettle

Manual

www.babyexo.com